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Ø 2.7/3.5 Variable Lock Lateral Distal Fibula Plate

Engineered for Reliable Distal Fibula Stabilization



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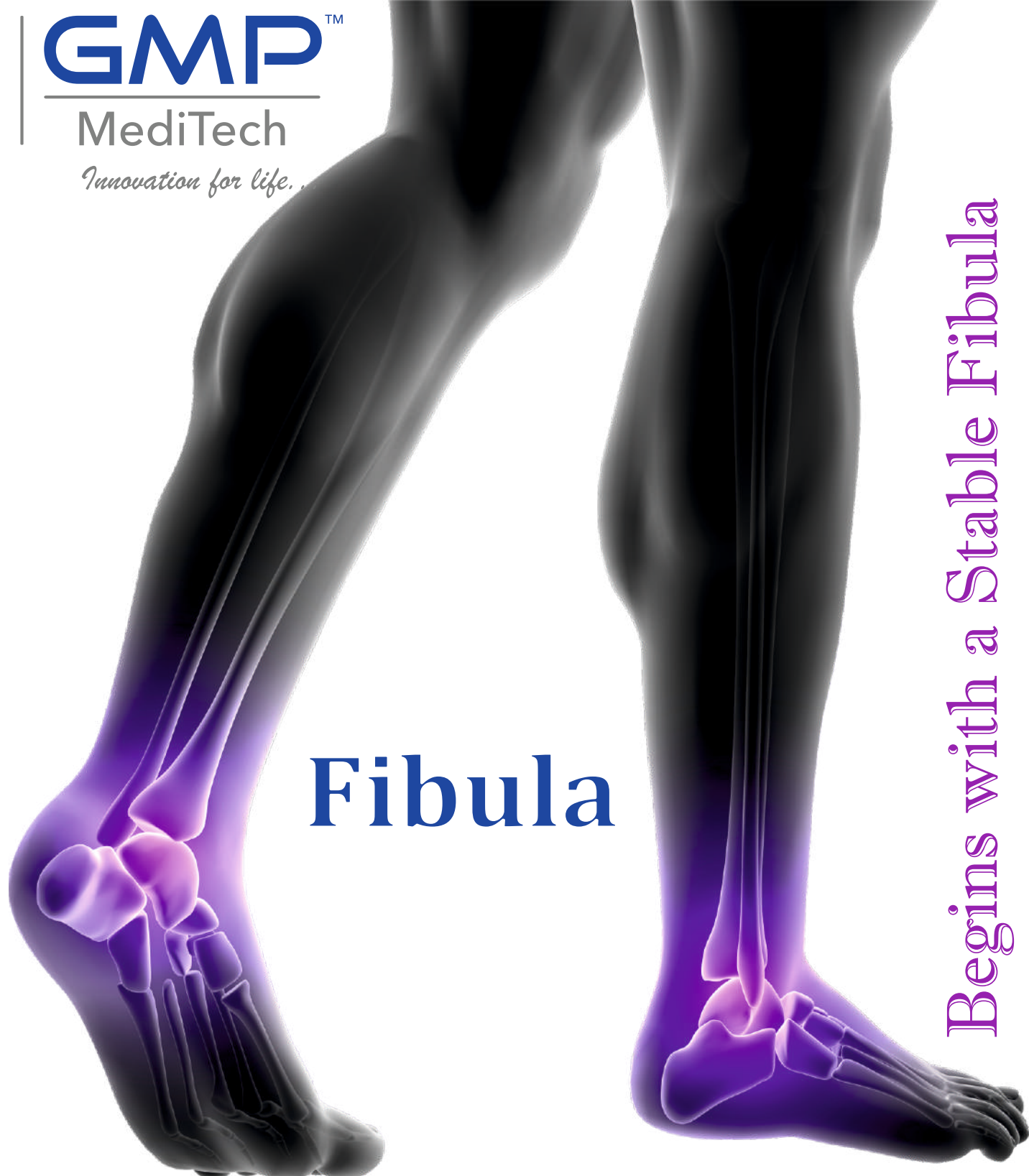




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Fibula

Begins with a Stable Fibula



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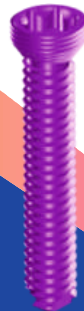




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Also available with distal hook option

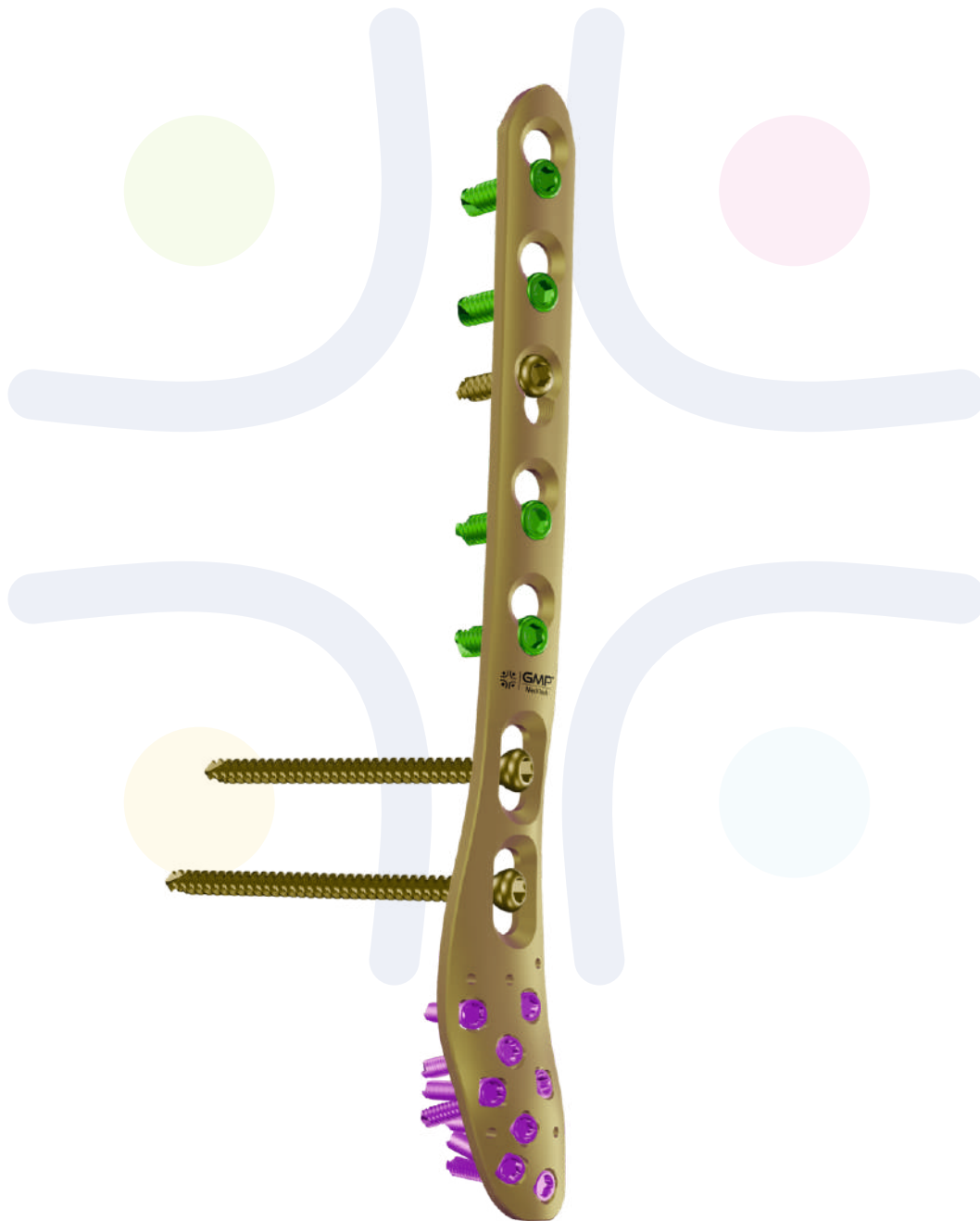


IMPLANT ALIGNMENT

The distal ulna is an essential component of the distal radioulnar joint, which helps provide rotation to the forearm. The distal ulnar surface is also an important platform for stability of the carpus and, beyond it, the hand.



The 2.7 mm/3.5 mm LCP Distal Fibula Plates are indicated for fractures, osteotomies and nonunions of the metaphyseal and diaphyseal region of the distal fibula, especially in osteopenic bone.





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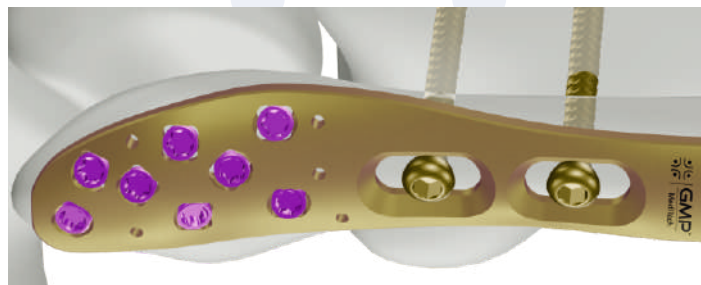
- Eight coaxial distal holes accept 2.4 mm and 2.7 mm locking and cortex screws to provide multiple screw options.



- Anatomically shaped.



- Recesses for screwheads in coaxial holes minimize screw prominence to create a low-profile construct.

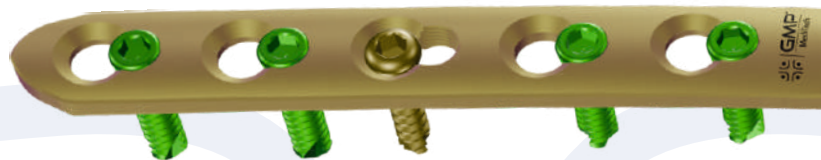




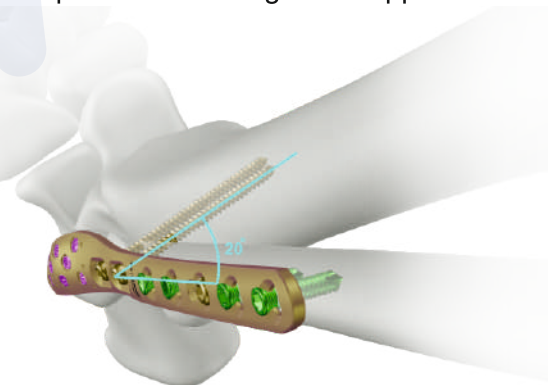
- Five K-wire holes in the head accept 2.0 mm K-wires.



- Combi holes in shaft accept 3.5 mm locking screws, 3.5 mm cortex screws, and 4.0 mm cancellous bone screws.



- The plate incorporates two distal coaxial screw holes engineered to allow true angulated screw placement of approximately 20°, enabling extended screw trajectory across the distal fibula toward posterior bone for enhanced fixation strength and improved distal fragment support.

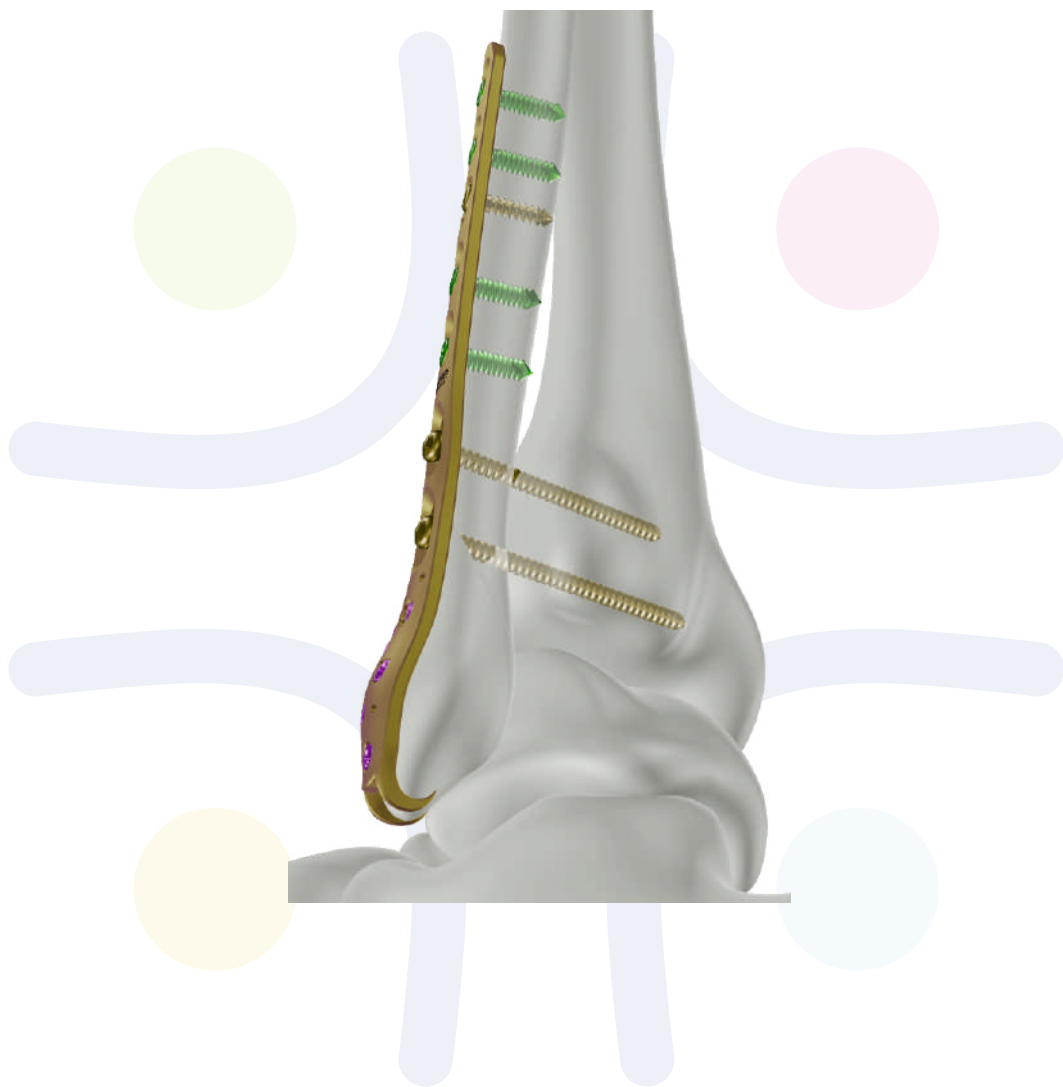




Ø 2.7/3.5 Variable Lock Distal Fibula Hook Plate

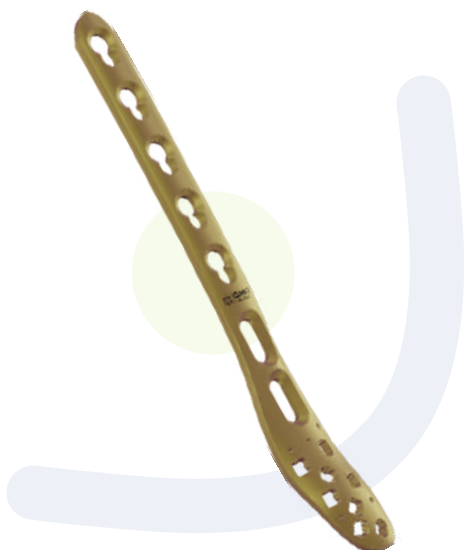
Additional Feature (Hook Variant Only)

- ➡ Integrated distal hook allows controlled capture of the lateral malleolus, improving fragment control and resistance to displacement.





GMP096 - Ø 2.7/3.5 Variable Lock Lateral Distal Fibula Plate



Direction	Product code Titanium	Hole
Right	GMP096.20103	3
Right	GMP096.20104	4
Right	GMP096.20105	5
Right	GMP096.20106	6
Right	GMP096.20107	7
Right	GMP096.20109	9
Left	GMP096.20203	3
Left	GMP096.20204	4
Left	GMP096.20205	5
Left	GMP096.20206	6
Left	GMP096.20207	7
Left	GMP096.20209	9



GMP066 - Ø 2.7/3.5 Variable Lock Distal Fibula Hook Plate



Direction	Product code Titanium	Hole
Right	GMP066.20103	3
Right	GMP066.20104	4
Right	GMP066.20105	5
Right	GMP066.20106	6
Right	GMP066.20107	7
Right	GMP066.20109	9
Left	GMP066.20203	3
Left	GMP066.20204	4
Left	GMP066.20205	5
Left	GMP066.20206	6
Left	GMP066.20207	7
Left	GMP066.20209	9



GMP227 - Ø3.5mm Locking Hex Drive Screw



Length	Product code SS136L	Product code Titanium
10	GMP227.1010	GMP227.2010
12	GMP227.1012	GMP227.2012
14	GMP227.1014	GMP227.2014
16	GMP227.1016	GMP227.2016
18	GMP227.1018	GMP227.2018
20	GMP227.1020	GMP227.2020
22	GMP227.1022	GMP227.2022
24	GMP227.1024	GMP227.2024
26	GMP227.1026	GMP227.2026
28	GMP227.1028	GMP227.2028
30	GMP227.1030	GMP227.2030
32	GMP227.1032	GMP227.2032
34	GMP227.1034	GMP227.2034
36	GMP227.1036	GMP227.2036
38	GMP227.1038	GMP227.2038
40	GMP227.1040	GMP227.2040
42	GMP227.1042	GMP227.2042
44	GMP227.1044	GMP227.2044
45	GMP227.1045	GMP227.2045
46	GMP227.1046	GMP227.2046
48	GMP227.1048	GMP227.2048
50	GMP227.1050	GMP227.2050
52	GMP227.1052	GMP227.2052
54	GMP227.1054	GMP227.2054
55	GMP227.1055	GMP227.2055
56	GMP227.1056	GMP227.2056
58	GMP227.1058	GMP227.2058
60	GMP227.1060	GMP227.2060
65	GMP227.1065	GMP227.2065
70	GMP227.1070	GMP227.2070
75	GMP227.1075	GMP227.2075
80	GMP227.1080	GMP227.2080
85	GMP227.1085	GMP227.2085
90	GMP227.1090	GMP227.2090



Ordering Information

GMP225 - Ø 3.5mm Cortex Hex Drive Screw



Length	Product code SS136L	Product code Titanium
10	GMP225.1010	GMP225.2010
12	GMP225.1012	GMP225.2012
14	GMP225.1014	GMP225.2014
16	GMP225.1016	GMP225.2016
18	GMP225.1018	GMP225.2018
20	GMP225.1020	GMP225.2020
22	GMP225.1022	GMP225.2022
24	GMP225.1024	GMP225.2024
26	GMP225.1026	GMP225.2026
28	GMP225.1028	GMP225.2028
30	GMP225.1030	GMP225.2030
32	GMP225.1032	GMP225.2032
34	GMP225.1034	GMP225.2034
36	GMP225.1036	GMP225.2036
38	GMP225.1038	GMP225.2038
40	GMP225.1040	GMP225.2040
42	GMP225.1042	GMP225.2042
44	GMP225.1044	GMP225.2044
46	GMP225.1046	GMP225.2046
48	GMP225.1048	GMP225.2048
50	GMP225.1050	GMP225.2050
52	GMP225.1052	GMP225.2052
54	GMP225.1054	GMP225.2054
56	GMP225.1056	GMP225.2056
58	GMP225.1058	GMP225.2058
60	GMP225.1060	GMP225.2060
65	GMP225.1065	GMP225.2065
70	GMP225.1070	GMP225.2070



GMP221 - Ø 2.4mm Va Locking Star Drive Screw



Length	Product code SS136L	Product code Titanium
10	GMP221.1010	GMP221.2010
12	GMP221.1012	GMP221.2012
14	GMP221.1014	GMP221.2014
16	GMP221.1016	GMP221.2016
18	GMP221.1018	GMP221.2018
20	GMP221.1020	GMP221.2020
22	GMP221.1022	GMP221.2022
24	GMP221.1024	GMP221.2024
26	GMP221.1026	GMP221.2026
28	GMP221.1028	GMP221.2028
30	GMP221.1030	GMP221.2030



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